

EXHIBIT F

Display Settings: Summary, 20 per page, Sorted by Recently Added

Are you looking for gene information?

Source: Gene Database

PE35 PE family-related protein [Mycobacterium tuberculosis H37Rv]pe35 in [Mycobacterium tuberculosis H37Rv](#) | [Mycobacterium bovis AF2122/97](#) | [All 2 Gene records](#)

Results: 1 to 20 of 26

1. [\[The construction and expression of Rv3872 as a member of virulent protein secret system from Mycobacterium tuberculosis in Bacillus Calmette-Guerin.\]](#)
Shi XX, Bao L, Qiu YQ, Guo S.
Xi Bao Yu Fen Zi Mian Yi Xue Za Zhi. 2010 Jun;26(6):539-42. Chinese.
PMID: 20487645 [PubMed - in process]
2. [Species-specific antigenic Mycobacterium tuberculosis proteins tested by delayed-type hypersensitivity response.](#)
Hanif SN, Al-Attayah R, Mustafa AS.
Int J Tuberc Lung Dis. 2010 Apr;14(4):489-94.
PMID: 20202308 [PubMed - indexed for MEDLINE]
3. [Finding partners for PI3Kgamma: when 84 is better than 101.](#)
Balla T.
Sci Signal. 2009 Jun 9;2(74):pe35.
PMID: 19509404 [PubMed - indexed for MEDLINE]
4. [The cytoplasmic tail of MUC1: a very busy place.](#)
Carson DD.
Sci Signal. 2008 Jul 8;1(27):pe35. Review.
PMID: 18612140 [PubMed - indexed for MEDLINE]
5. [GPCRs signaling directly through Src-family kinases.](#)
McGarrigle D, Huang XY.
Sci STKE. 2007 Jun 26;2007(392):pe35. Review.
PMID: 17595221 [PubMed - indexed for MEDLINE]
6. [Tumor suppression by p53 is mediated in part by the antiangiogenic activity of endostatin and tumstatin.](#)
Folkman J.
Sci STKE. 2006 Sep 26;2006(354):pe35.
PMID: 17003465 [PubMed - indexed for MEDLINE]
7. [Dissection of ESAT-6 system 1 of Mycobacterium tuberculosis and impact on immunogenicity and virulence.](#)
Brodin P, Majlessi L, Marsollier L, de Jonge MI, Bottai D, Demange C, Hinds J, Neyrolles O, Butcher PD, Leclerc C, Cole ST, Brosch R.
Infect Immun. 2006 Jan;74(1):88-98.
PMID: 16368961 [PubMed - indexed for MEDLINE] [Free PMC Article](#) [Free text](#)
8. [Immune shaping and the development of Alzheimer's disease vaccines.](#)
Federoff HJ, Bowers WJ.
Sci Aging Knowledge Environ. 2005 Nov 16;2005(46):pe35. Review.
PMID: 16293586 [PubMed - indexed for MEDLINE] [Free PMC Article](#) [Free text](#)
9. [Beta-catenin, cancer, and G proteins: not just for frizzleds anymore.](#)
Malbon CC.
Sci STKE. 2005 Jul 12;2005(292):pe35. Review.
PMID: 16014605 [PubMed - indexed for MEDLINE]
10. [Arg9-peptide facilitates the internalization of an anti-CEA immunotoxin and potentiates its specific cytotoxicity to target cells.](#)
He D, Yang H, Lin Q, Huang H.
Int J Biochem Cell Biol. 2005 Jan;37(1):192-205.
PMID: 15381161 [PubMed - indexed for MEDLINE]
11. [A century of population aging in Germany.](#)
Hoffmann E, Menning S.
Sci Aging Knowledge Environ. 2004 Sep 15;2004(37):pe35.
PMID: 15371603 [PubMed - indexed for MEDLINE]
12. [Receptor-operated cation entry--more than esoteric terminology?](#)
Gudermann T, Mederos y Schnitzler M, Dietrich A.
Sci STKE. 2004 Jul 20;2004(243):pe35. Review.

PMID: 15280577 [PubMed - indexed for MEDLINE]

13. Cell envelope protein PPE68 contributes to Mycobacterium tuberculosis RD1 immunogenicity independently of a 10-kilodalton culture filtrate protein and ESAT-6.
Demangel C, Brodin P, Cockle PJ, Brosch R, Majlessi L, Leclerc C, Cole ST.
Infect Immun. 2004 Apr;72(4):2170-6.
PMID: 15039340 [PubMed - indexed for MEDLINE] [Free PMC Article](#) [Free text](#)
14. Can new neurons replace memories lost?
Shors TJ.
Sci Aging Knowledge Environ. 2003 Dec 10;2003(49):pe35. Review.
PMID: 14668425 [PubMed - indexed for MEDLINE]
15. Evidence mounts for receptor-independent activation of heterotrimeric G proteins normally in vivo: positioning of the mitotic spindle in C. elegans.
Manning DR.
Sci STKE. 2003 Aug 19;2003(196):pe35. Review.
PMID: 12928525 [PubMed - indexed for MEDLINE]
16. Reactive oxygen species in pregnant rats: effects of exercise and thermal stress.
Osorio RA, Christofani JS, D'Almeida V, Russo AK, Piçarro IC.
Comp Biochem Physiol C Toxicol Pharmacol. 2003 May;135(1):89-95.
PMID: 12781844 [PubMed - indexed for MEDLINE]
17. CD28 costimulation: a source of Vav-1 for TCR signaling with the help of SLP-76?
Michel F, Acuto O.
Sci STKE. 2002 Aug 6;2002(144):pe35. Review.
PMID: 12165654 [PubMed - indexed for MEDLINE]
18. Local circuit neurons in the striatum regulate neural and behavioral responses to dopaminergic stimulation.
Saka E, Iadarola M, Fitzgerald DJ, Graybiel AM.
Proc Natl Acad Sci U S A. 2002 Jun 25;99(13):9004-9. Epub 2002 Jun 11.
PMID: 12060713 [PubMed - indexed for MEDLINE] [Free PMC Article](#) [Free text](#)
19. Highlights of alternative splicing regulation session: yes, no, maybe--a history of paradigm shifts.
Cooper TA.
Sci STKE. 2001 Oct 23;2001(105):pe35.
PMID: 11675513 [PubMed - indexed for MEDLINE]
20. Characterization of RFB4-Pseudomonas exotoxin A immunotoxins targeted to CD22 on B-cell malignancies.
Mansfield E, Pastan I, FitzGerald DJ.
Bioconjug Chem. 1996 Sep-Oct;7(5):557-63.
PMID: 8889017 [PubMed - indexed for MEDLINE]

Display Settings: Summary, 20 per page, Sorted by Recently Added

Results: 21 to 26 of 26

21. Recombinant immunotoxin containing a disulfide-stabilized Fv directed at erbB2 that does not require proteolytic activation.
Kuan CT, Pastan I.
Biochemistry. 1996 Mar 5;35(9):2872-7.
PMID: 8608123 [PubMed - indexed for MEDLINE]
22. Site-specific conjugation to interleukin 4 containing mutated cysteine residues produces interleukin 4-toxin conjugates with improved binding and activity.
Kreitman RJ, Puri RK, Leland P, Lee B, Pastan I.
Biochemistry. 1994 Sep 27;33(38):11637-44.
PMID: 7918378 [PubMed - indexed for MEDLINE]
23. Cytotoxicity of folate-Pseudomonas exotoxin conjugates toward tumor cells. Contribution of translocation domain.
Leamon CP, Pastan I, Low PS.
J Biol Chem. 1993 Nov 25;268(33):24847-54.
PMID: 8227046 [PubMed - indexed for MEDLINE]
24. A recombinant form of Pseudomonas exotoxin A containing transforming growth factor alpha near its carboxyl terminus for the treatment of bladder cancer.
Theuer CP, Fitzgerald DJ, Pastan I.
J Urol. 1993 Jun;149(6):1626-32.
PMID: 8501821 [PubMed - indexed for MEDLINE]
25. [Antigen phenotype of lung cancer and its relation to chemo-radiosensitivity]
Hida T.
Rinsho Byori. 1993 Feb;41(2):170-3. Japanese.
PMID: 8395611 [PubMed - indexed for MEDLINE]
26. Expression of 'small cell carcinoma antigens' in primary small cell lung cancer and metastases: an immunohistochemical study.
Skov BG, Hirsch FR, Hay FG, Olsen JE, Bobrow LG.
Br J Cancer Suppl. 1991 Jun;14:46-8.
PMID: 1645571 [PubMed - indexed for MEDLINE] [Free PMC Article](#) [Free text](#)